

ABSTRACT OF THE DISCLOSURE

A system and device for sharing metadata that includes a plurality of client media data audio-visual devices and a server. Each of the plurality of client media data audio-visual devices is configured to display media data and metadata corresponding to the media data. The server is configured to exchange data among the plurality of client media data audio-visual devices. Each of the plurality of client media data audio-visual devices includes an audio-visual portion, a metadata storing portion, a communication portion, and a display portion. The audio-visual portion is configured to display the media data. The metadata storing portion is configured to store the metadata. The communication portion is configured to transmit the metadata to the server and to receive metadata from the server to be stored in the metadata storing portion. The display portion is configured to display a time relationship between the media data and the metadata based on time data included in the metadata and in the media data. The server includes a metadata storing portion configured to store the metadata transmitted from the plurality of client media data audio-visual devices.